



STIC Search Report

EIC 3700

STIC Database Tracking Number: 1371015

TO: John Hotaling
Location: RND 6a71
Art Unit: 3714
Monday, October 02, 2006

Case Serial Number: 10/763073

From: Terry Solomon
Location: EIC 3700
RND 8b31
Phone: 272-4240

terrance.solomon@uspto.gov

Search Notes

No current or past litigation found involving US pat. 6342010.

Sources:

Lexis/Nexis
Questel-Orbit
Courtlink

970258 (08) 6342010 January 29, 2002

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6342010

[♦ Get Drawing Sheet 1 of 3](#)

[Access PDF of Official Patent *](#)

[Check for Patent Family Report PDF availability *](#)

* Note: A transactional charge will be incurred for downloading an Official Patent or Patent Family Report. Your acceptance of this charge occurs in a later step in your session. The transactional charge for downloading is outside of customer subscriptions; it is not included in any flat rate packages.

[Order Patent File History / Wrapper from REEDFAX®](#)

[Link to Claims Section](#)

January 29, 2002

Personalized wireless video game system

REISSUE: January 22, 2004 - Reissue Application filed Ex. Gp.: 3713; Re. S.N. 10/763,073 (O.G. April 20, 2004)

APPL-NO: 970258 (08)

FILED-DATE: November 14, 1997

GRANTED-DATE: January 29, 2002

LEGAL-REP: Fogg, Slifer & Polglaze, P.A.

Patent Search 6,342,010 10/2/2006

No cases found.



(Charges for search still apply)

[Pricing](#) [Privacy](#) [Master Services Agreement](#)

Copyright © 2006 LexisNexis, a division of Reed Elsevier Inc. All rights reserved.

C) QUESTEL 1994
QUESTEL.ORBIT (TM) 1998

Selected file: PLUSPAT
PLUSPAT - (c) Questel-Orbit, All Rights Reserved.
Comprehensive Worldwide Patents database

** SS 1: Results 1
PRT #3 1 MAX 1 LEGALALL

1 / 1 PLUSPAT - @QUESTEL-ORBIT - image
Patent Number :
US6342010 B1 20020129 [US6342010]
Title :
(B1) Personalized wireless video game system
Inventor(s) :
(B1) SLIFER RUSSELL DALE (US)
Application Nbr :
US97025897 19971114 [1997US-0970258]
Priority Details :
US97025897 19971114 [1997US-0970258]
Intl Patent Class :
(B1) A63F-013/02 A63F-013/10
IPC Advanced All :
A63F-013/06 [2006-01 A - I R M EP]
IPC Core All :
A63F-013/02 [2006 C - I R M EP]
EPO ECLA Class :
A63F-013/06
US Patent Class :
ORIGINAL (O) : 463039000; CROSS-REFERENCE (X) : 434351000 463029000
Document Type :
Basic
Citations :
US5273437; US5618045; US5634849; US5738583; US5759100; US5806849;
US5823783; US5838138; US5860023
Publication Stage :
(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001
Abstract :
A video game system is described which includes a wireless game controller which stores information about the user of the controller. The controller includes a memory for storing the information. The information is communicated through wireless transmissions to a processor which can operate a video game. The personalized information can include, for example, the user's name, skill level, preferred characters, handicaps, limitations, and/or historical game scores. The game controllers can include a wireless receiver for receiving communications from the processor to update information stored in the controller. Several different communication operations and protocols are described, including storing a user identification code in the controller with corresponding detailed information stored in the processor, or storing detailed information in the hand held controller and down loading the information to the processor.
Update Code :
2002-06

1 / 1 LGST - @EPO
Patent Number :
US6342010 B1 20020129 [US6342010]
Application Number :
US97025897 19971114 [1997US-0970258]

Action Taken :
20040420 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20040122
Update Code :
2004-18

1 / i CRXX - @CLAIMS/RRX
Patent Number :
6,342,010 A 20020129 [US6342010]
Patent Assignee :
Slifer, Russell Dale
Actions :
20040122 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040420
REISSUE REQUEST NUMBER: 10/763073
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3713

Reissue Patent Number:

Session finished: 02 OCT 2006 Time 15:13:57
QUESTEL.ORBIS thanks you. Hope to hear from you again soon.